

FIG. 1

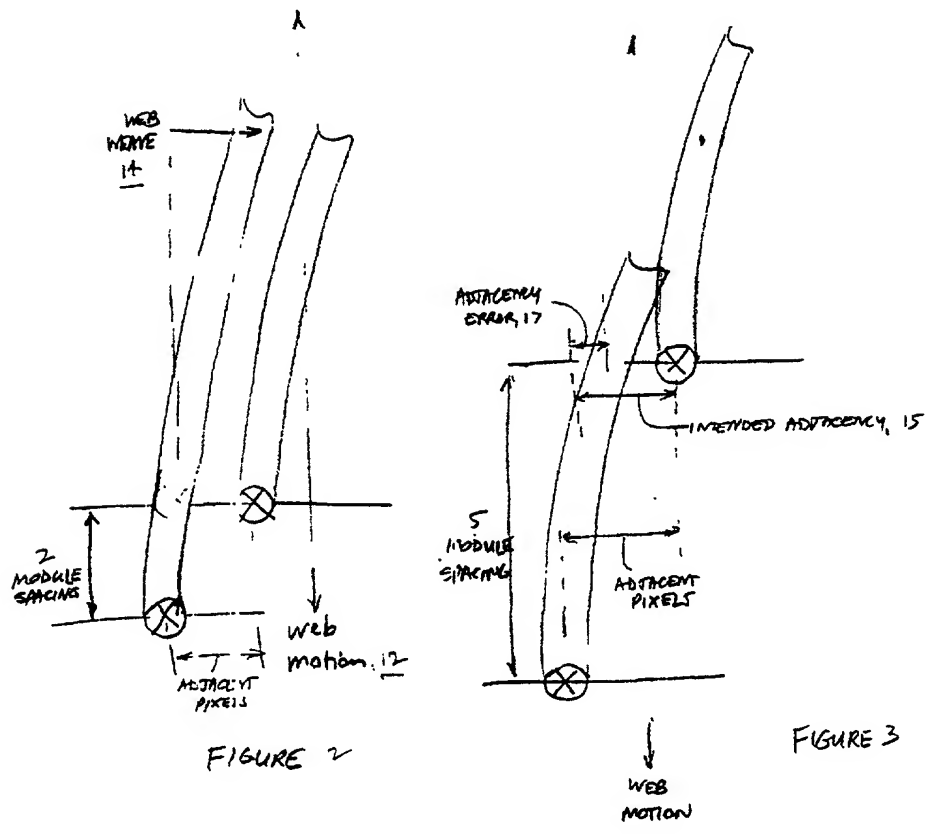
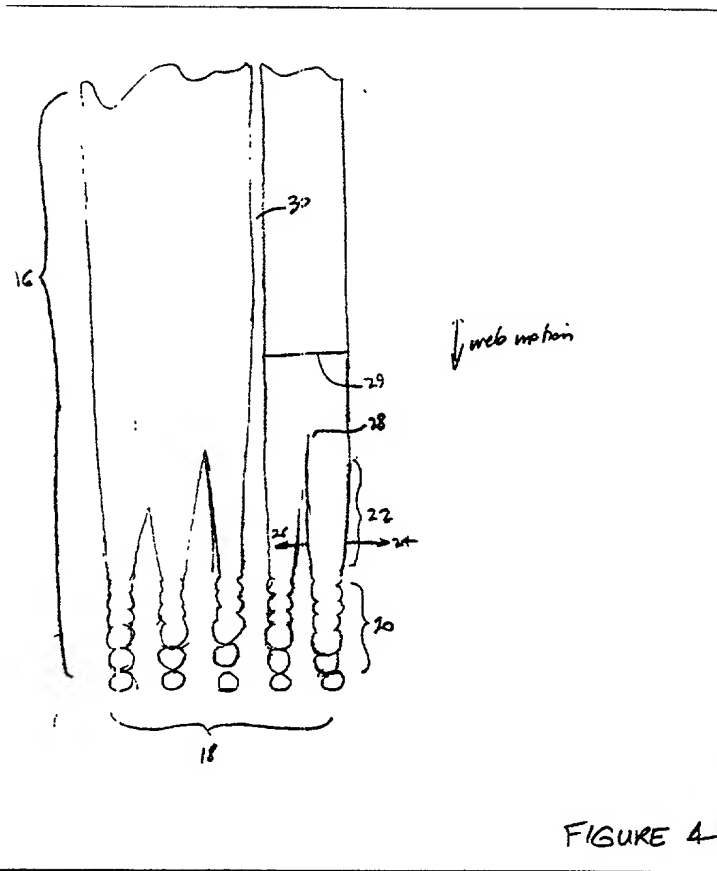
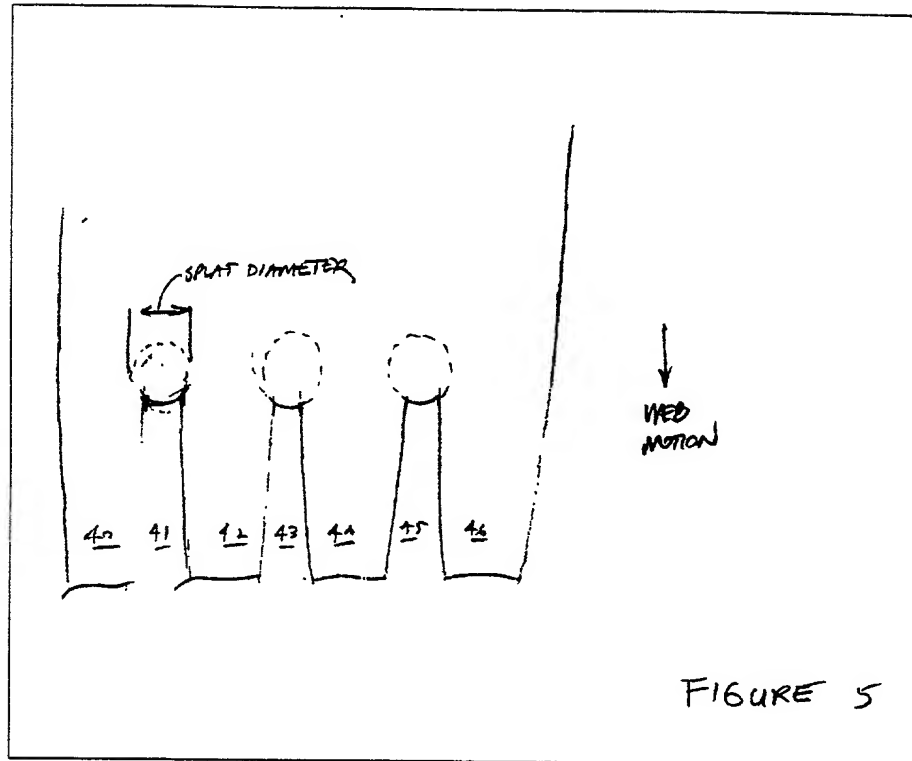
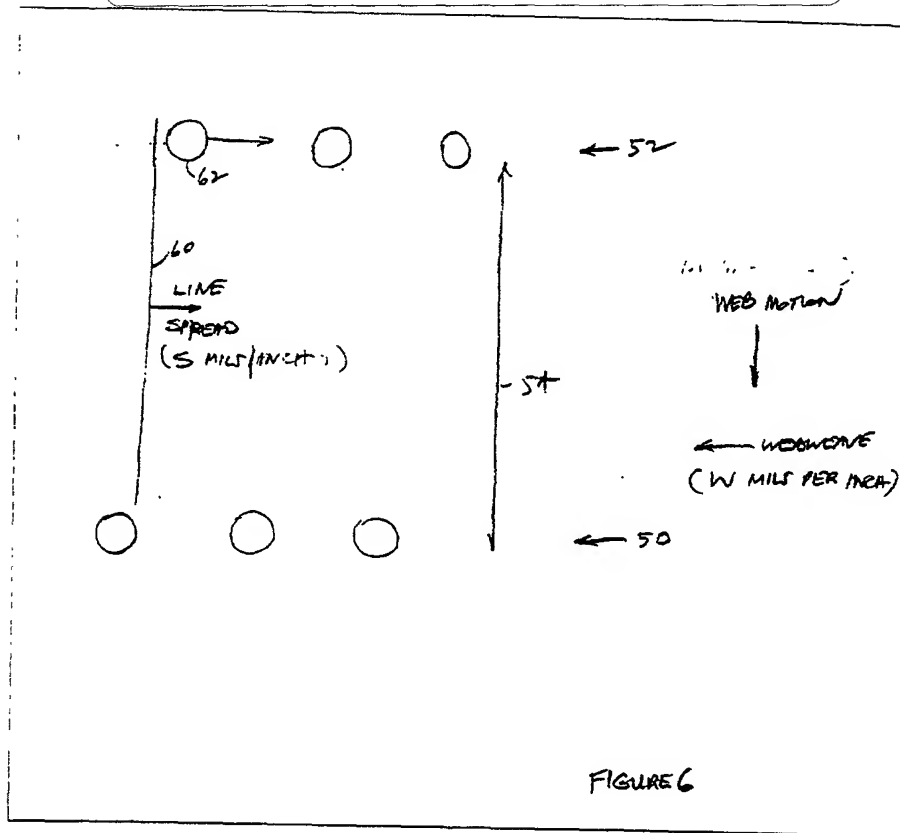


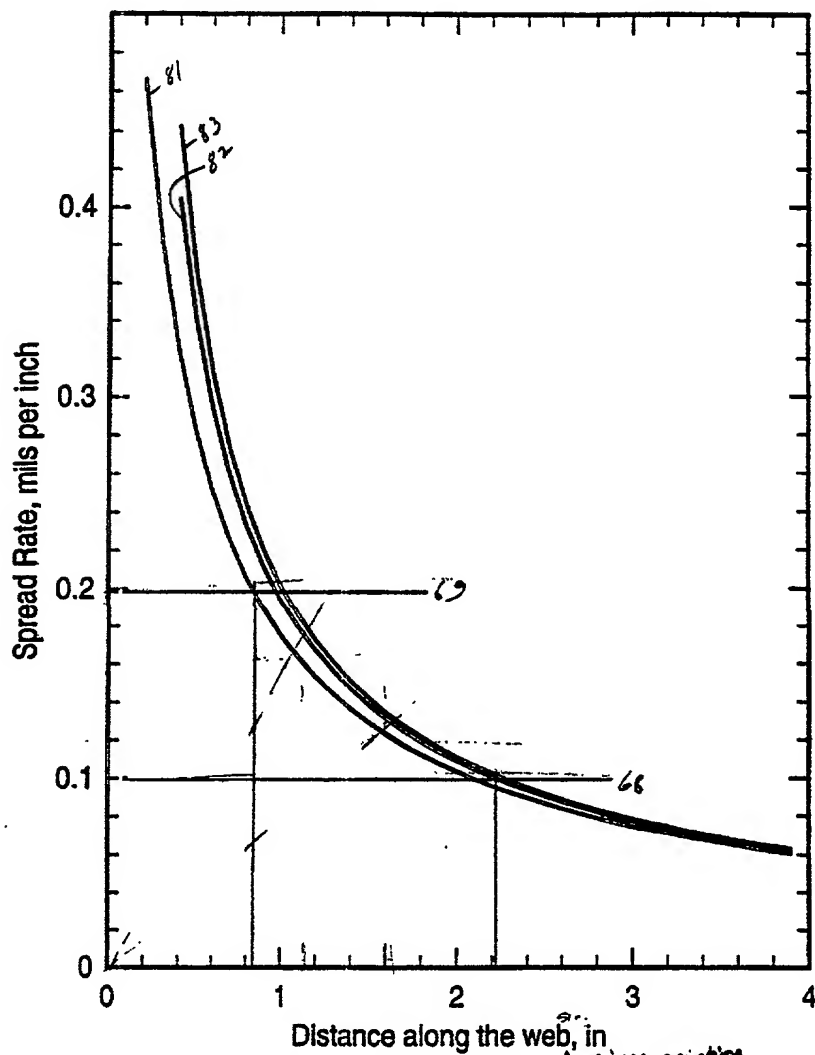
FIGURE 2







FOR FEE 4206004



Spread Rate of One Side of a Line for Different Splot Sizes
Frequency = 12.0 kHz Viscosity = 15.0 cp
Surface Tension = 29.0 dynes/cm, Drop Volume = 15.0 pl

FIGURE 7

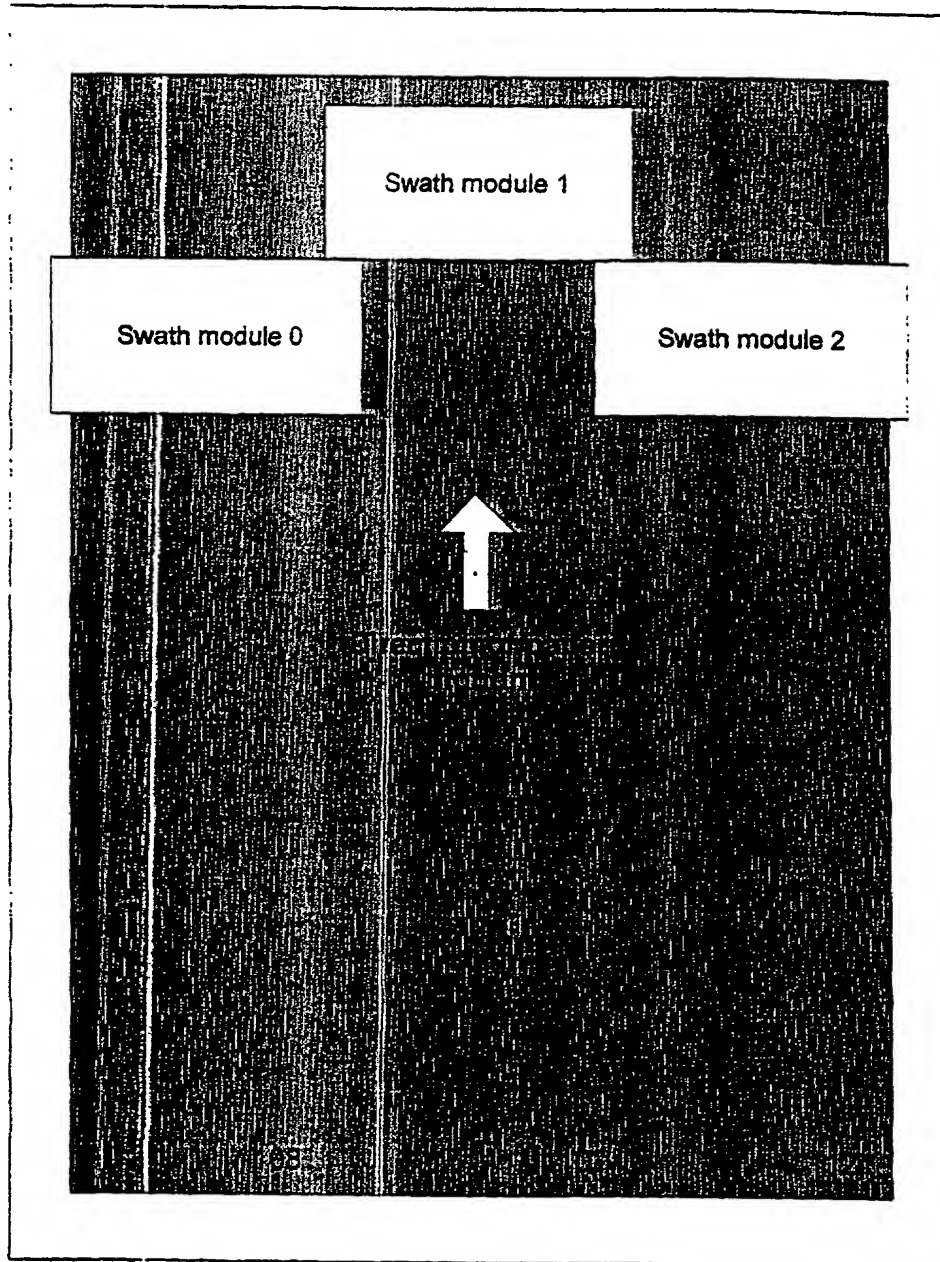


Figure 8

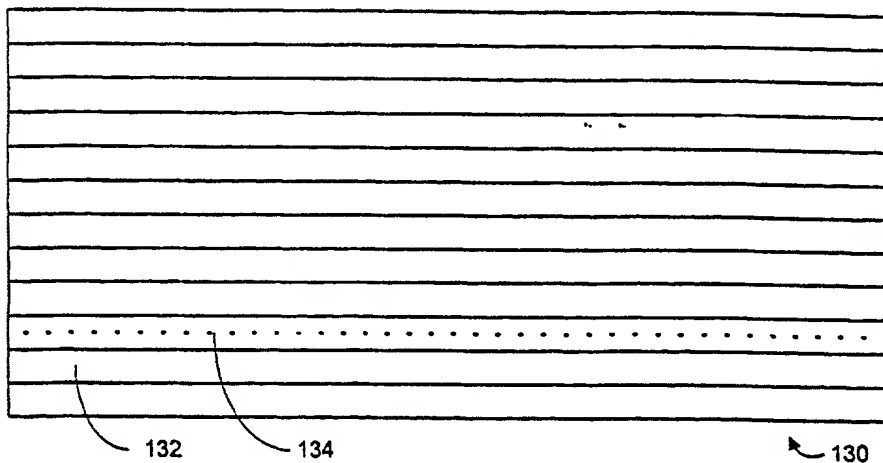


Figure 9

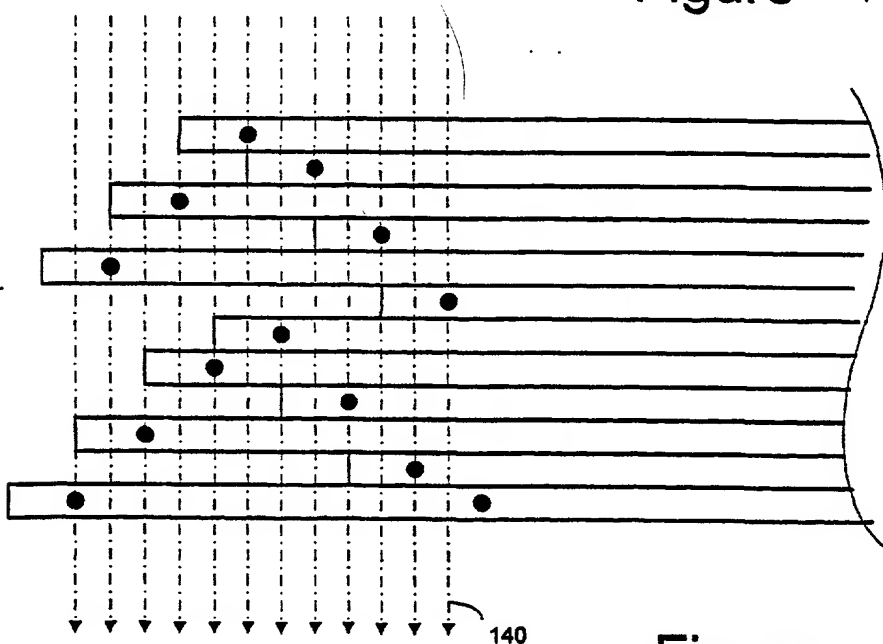


Figure 10

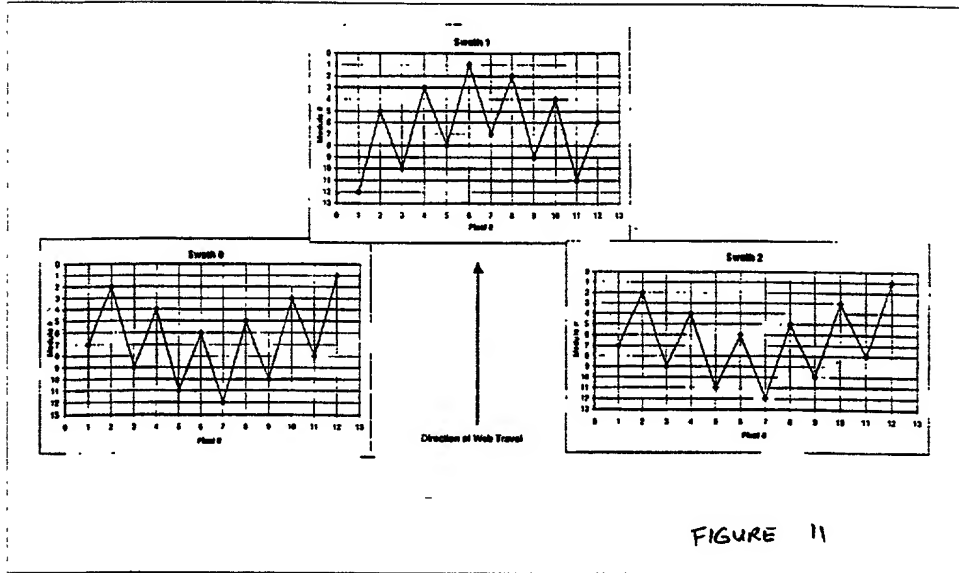
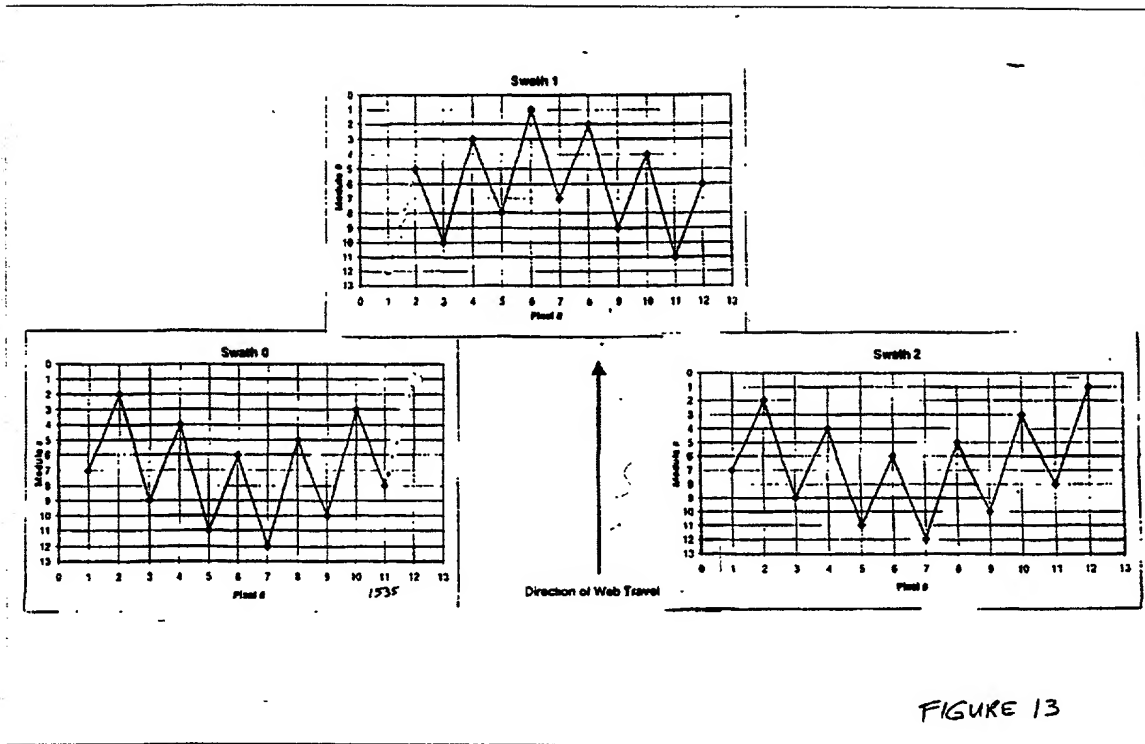


FIGURE 11

Swath 0 (A-swath)				
Pixel	Module #	X Location	Y Location	
1	7	0.0000	0.0000	
2	2	0.0017	1.4000	
3	9	0.0033	-0.4000	
4	4	0.0050	0.8000	
5	11	0.0067	-1.0000	
6	6	0.0083	0.4000	
7	12	0.0100	-1.2000	
8	5	0.0117	0.6000	
9	10	0.0133	-0.8000	
10	3	0.0150	1.2000	
11	8	0.0167	-0.2000	
12	1	0.0183	1.6000	
13	7	0.0200	0.0000	repeat of pattern
14	2	0.0217	1.4000	repeat of pattern
1535	8	2.5567	-0.2000	end of swath 0
1536	1	2.5583	1.6000	end of swath 0
1537	12	2.5600	2.5890	beginning of swath 1
1538	5	2.5617	4.3890	beginning of swath 1
3071	11	5.1167	2.7890	end of swath 1
3072	6	5.1183	4.1890	end of swath 1
3073	7	5.1200	0.0000	beginning of swath 2
3074	2	5.1217	1.4000	beginning of swath 2
4607	8	7.6767	-0.2000	end of swath 2
4608	1	7.6783	1.6000	end of swath 2

Figure 12

FOIA b 7 - DCD



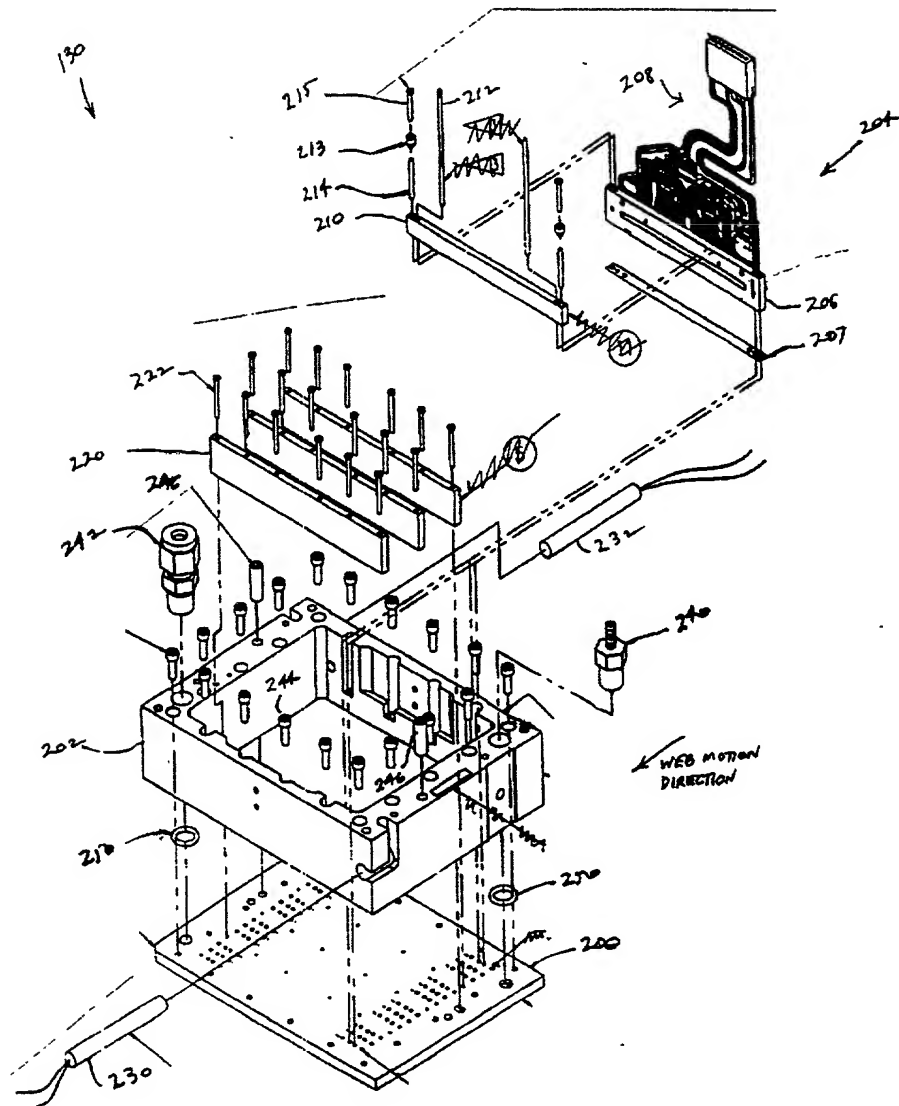


FIGURE 14